

CORRES. CONTROL
INCOMING LTR NO.

02509 RF 95

DUE
DATE

ACTION

DIST.	LTR	ENC
BORGMAN, K.A.		
BUHL, T.R.		
CARD, R.G.		
DEAN, C.		
EVANS, B.L.		
FENN, T.M.		
FERRERA, D.W.		
GILLISON, W.R.		
GRANT, B.A.		
HERRING, C.L.		
HILL, J.A.	X	
HUEMAN, T.P.		
KELL, R.E.		
KELLY, G.M.		
MANI, V.		
MARTINEZ, L.A.		
MCANALLY, J.L.		
McGOVERN, L.J.		
McKAY, R.		
McKIBBIN, J.G.		
OKEY, R.		
O'BRIEN, G.D.		
PANGERSIS, P.A.		
RICHEY, C.L.		
SANDLIN, N.B.		
SHUMWAY, W.K.		
STAGG, R.		
STEELMAN, M.		
TUOR, N.R.		
TURNER, K.A.		
VOORHEIS, G.M.		
WALLER, C.A.		
Peter K	X	
Leitner, R.	X	
SHEDDEN, B.	X	

CORRES. CONTROL	X	X
ADMN RECORD/080	X	
PATS/T130G		

Reviewed for Addressee
Corres. Control RFP

10/13/95
DATE BY

Ref Ltr. #

DOE ORDER # 5480.19

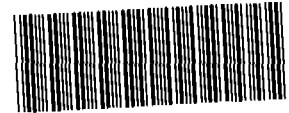


Department of Energy

ROCKY FLATS FIELD OFFICE
P.O. BOX 928
GOLDEN, COLORADO 80402-0928

OCT 13 1995

95-DOE-14179



000059251

Mr. Joe Schieffelin, Unit Leader
Hazardous Waste Control Program
Colorado Department of Public Health and Environment
4300 Cherry Creek Drive South
Denver, Colorado 80222-1530

Dear Mr. Schieffelin:

The Department of Energy/Rocky Flats Field Office (DOE/RFFO) is submitting this information with reference to the letter, dated March 29, 1995, from Gary Huffman, DOE/RFFO, addressed to Joe Schieffelin, Colorado Department of Public Health and Environment (CDPHE), enclosed, stating that data and results would be submitted to CDPHE for volatile organic analysis and radioactive screening for the Building 887 Resource Conservation and Recovery Act (RCRA) Units 40.23, 40.24, 40.25 and 40.26 (tank numbers T-802A, T-802B, T-802C and T-802D, respectively).

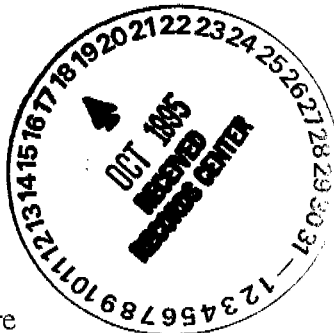
The results of the radiation screening identified radionuclides in all four tank sludges. The volatile organic sweep detected only acetone at or above the method detection limit in the samples from the sludge in all four tanks. The blank also contained acetone. In addition, a total metals analysis was performed on these sludges as acceptance criteria for transfer to the wastewater treatment facility in Building 374. TCLP metals analysis was not performed since the determination of the characteristic of toxicity is not necessary in order to transfer material to the wastewater treatment facility in Building 374. The analytical data and results for the sludge in these four tanks are enclosed.

This letter with the enclosures completes the submission of analytical data and results of the Building 887 process wastewater tank system. Please contact me at 966-4839, if you have any questions or need additional information.

Sincerely,

Steven W. Slaten

Steven W. Slaten
IAG Project Coordinator
Environmental Programs



Enclosure

cc w/o Enclosure:
G. Huffman, SSD, RFFO
T. Rader, EPA

ADMIN RECORD

IA-A-000695